300 P-340BBLDG-001

340-B-BLDG (inactive)

340 BUILDING

Emission Unit ID: 424

Abatement Technology (state only enforceable)

Applicable Requirements: ALARACT ALARACT [WAC 246-247-040(4)] BARCT [WAC 246-247-040(3)]

Zone or Area	Description of Abatement Technology [WAC 246-247-010(4)] [WAC 246-247-040(4)]	Required Number of Units [WAC 246-247-010(4)] [WAC 246-247-060(5)]	Additional Description/Conditions [WAC 246-247-010] [WAC 246-247-040(4)] [WAC 246-247-060(5)]
•	Fan	1	Fan operates intermittently
	НЕРА	1	2 in parallel (minimum of 1 active flow path providing 1 stage of HEPA filtration)
	Prefilter	1	In parallel (minimum of 1 active flow path providing 1 stage of HEPA filtration)

Monitoring Requirements (state and federally enforceable)

Federal and State Regulatory Requirements

Monitoring and Testing Procedure

[WAC 246-247-040(5)] [WAC 173--401-615(1)] **Radionuclides Requiring** Measurement

[WAC 173-401-615(1)]

Sampling Frequency

[WAC 246-247-075(1)] [WAC 173-401-615(1)]

40 CFR 61.93[b][4][i] & Appendix B, Method 114(3) monitoring not currently WAC 246-247-075[3]

performed

4 weeks/year (inactive)

Sampling Requirements [WAC 246-247-075(5), WAC 173-401-615(1)]:

Record Sample